



An instrument aboard the Landsat 7 satellite took this image of the sands and seaweed in the Bahamas. See more beautiful Earth images taken by this spacecraft and be Spuzzled!  
[spaceplace.nasa.gov/en/kids/landsat/index.shtml](http://spaceplace.nasa.gov/en/kids/landsat/index.shtml)



<http://spaceplace.nasa.gov>

# APRIL 2005

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
Listening Awareness Month. Have super hearing with a "Super Sound Cone."				The first week in April is <b>Astronomy Week</b> . Find out how a telescope can be a time machine.	<b>April Fools Day</b> . Teach your nose not to be fooled today. Learn how at The Space Place.	<b>LAST QUARTER</b>
<b>3</b> Luna 10 becomes the first craft to orbit the Moon, 1966. Dr. Marc can tell you about the first Moon landings.	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b> <b>NEW MOON</b>	<b>9</b> NASA selects the first 7 astronauts, 1959. See a picture of them at The Space Place.
<b>10</b> The third week in April is <b>National Science &amp; Technology Week</b> . Read how advances in space technology have helped us on Earth.	<b>11</b> Launch of Apollo 13, 1970. See images of other Apollo missions at The Space Place.	<b>12</b>	<b>13</b> Inventor Thomas Jefferson's birthday, 1743. Come up with your own inventions based on space technology.	<b>14</b> Birthday in 1629 of Christian Huygens, astronomer who discovered the rings of Saturn. Find out some surprising things about Saturn's rings.	<b>15</b> Landsat 7 successfully launches from Vandenberg Air Force Base, 1999. Play the Landsat Spuzzled game.	<b>16</b> <b>FIRST QUARTER</b>
<b>17</b>	<b>18</b> A crossword puzzle book was first published, 1912. Check out our electronic crossword puzzles!	<b>19</b>	<b>20</b>	<b>21</b>	<b>22</b>	<b>23</b> <b>Earth Day</b> . Play Migration Concentration and find out how NOAA is helping endangered animals survive.
<b>24</b> <b>FULL MOON</b> Launch of Hubble Space Telescope, 1990. Just how good is the amazing Hubble Space Telescope?	<b>25</b>	<b>26</b>	<b>27</b>	<b>28</b>	<b>29</b>	<b>30</b>

Month of April: [spaceplace.nasa.gov/en/kids/tmodact.shtml](http://spaceplace.nasa.gov/en/kids/tmodact.shtml)

First week: [spaceplace.gotdns.com/en/educators/galex\\_puzzles.pdf](http://spaceplace.gotdns.com/en/educators/galex_puzzles.pdf)

Apr. 1: [spaceplace.nasa.gov/en/kids/enose\\_do1.shtml](http://spaceplace.nasa.gov/en/kids/enose_do1.shtml)

Apr. 3: [spaceplace.nasa.gov/en/kids/phonedrmarc/2002\\_october.shtml](http://spaceplace.nasa.gov/en/kids/phonedrmarc/2002_october.shtml)

Apr. 9: [spaceplace.nasa.gov/en/educators/teachers\\_astronaut\\_images.shtml](http://spaceplace.nasa.gov/en/educators/teachers_astronaut_images.shtml)

Apr. 10 (third week): [spaceplace.nasa.gov/en/kids/phonedrmarc/2003\\_december.shtml](http://spaceplace.nasa.gov/en/kids/phonedrmarc/2003_december.shtml)

Apr. 11: [spaceplace.nasa.gov/en/educators/teachers\\_moon\\_images.shtml](http://spaceplace.nasa.gov/en/educators/teachers_moon_images.shtml)

Apr. 13: [spaceplace.gotdns.com/en/educators/spinoffs.pdf](http://spaceplace.gotdns.com/en/educators/spinoffs.pdf)

Apr. 14: [spaceplace.nasa.gov/en/kids/cassini\\_make3.shtml](http://spaceplace.nasa.gov/en/kids/cassini_make3.shtml)

Apr. 15: [spaceplace.nasa.gov/en/kids/landsat/index.shtml](http://spaceplace.nasa.gov/en/kids/landsat/index.shtml)

Apr. 18: [spaceplace.nasa.gov/en/kids/do.shtml](http://spaceplace.nasa.gov/en/kids/do.shtml)

Apr. 23: [spaceplace.nasa.gov/en/kids/poes\\_tracking](http://spaceplace.nasa.gov/en/kids/poes_tracking)

Apr. 24: [spaceplace.nasa.gov/en/kids/wfpc\\_fact1.shtml](http://spaceplace.nasa.gov/en/kids/wfpc_fact1.shtml)